

## Assignment 4: Application Form

(20 marks)

### Pre-requisites:

- Complete and upload Assignment 2.
- To be done concurrently with Assignment 3.
- Read the sections on **HTML CSS**, **HTML Colors** and **HTML Forms** on [w3schools.com/html](http://w3schools.com/html).
- Also read the sections on **CSS Basic**, **CSS Styling** and **CSS Box Model** on [w3schools.com/css](http://w3schools.com/css).

### Task:

You will be creating a hand-coded HTML application form to a fictitious post-secondary school (e.g. University of Vancouver, Clown College of Canada, etc.). The purpose of the assignment is to become familiarize with HTML forms.

### Criteria/Evaluation: 20 marks

- **style.css**
  - Background color: change to any shade of grey (such that text is still legible). (2 marks)
- **index.html**
  1. Title: HTML Assignment 4: Application Form (1 mark)
  2. Style: refers to style.css (1 marks)
  3. Body:
    - Image: create an original logo (png) for the post-secondary institute (2 marks)
    - Full Name: [text field] (1 mark)
    - Home Address: [text box] (1 mark)
    - Gender: [radio Button] (1 mark)
    - Username / E-mail Address: [text field] (1 mark)
    - Password: [hidden text field] (1 mark)
    - 1<sup>st</sup> Choice of Program: [drop down, 5+ choices] (1 mark)
    - 2<sup>nd</sup> Choice of Program: [drop down, 5+ choices] (1 mark)
    - Scholarship Applications: [check boxes, 4+ choices] (1 mark)
    - Helpdesk: [hyperlink: email to [helpdesk@help.me](mailto:helpdesk@help.me)] (1 mark)
    - Submit: [button: redirects to **finish.html**] (2 marks)
- **finish.html**
  1. Title: HTML Assignment 4: Thank you!
  2. Style: refers to style.css (1 marks)
  3. Body: Simple message to thank applicant for applying to your school. (1 mark)
- Upload **index.html**, **finish.html** and **style.css** to /yourname/html04. (1 mark)

**Hint:** Unzip and explore the contents of html05.zip from Assignment 5, to give you a better understanding of how HTML (content) and CSS (format and layout) files can work together.